



Title of Event:	LEGO Robotics Design Competition			
Description:	Control Systems Students were involved in this challenging LEGO robotics design competition. They used LEGO Mindstorm EV3 and NXT for their robotics project. They developed a fully functional prototype for their project.			
Keywords:	Machine Learning, Artificial intelligence, Deep Learning			
Category:	<input type="checkbox"/> Professional	<input checked="" type="checkbox"/> Technical	<input type="checkbox"/> Non-Technical	<input type="checkbox"/> Administrative
Sub-category:	Professional:	<input type="checkbox"/> Continuing Education	<input type="checkbox"/> Professional Development	<input type="checkbox"/> Industry Relations <input checked="" type="checkbox"/> Professional (Other)
	Nontechnical:	<input type="checkbox"/> Social	<input type="checkbox"/> Awards Dinner	<input type="checkbox"/> Pre-Univ. activities <input type="checkbox"/> Nontechnical (Other)
	Administrative:	<input type="checkbox"/> Excom		<input type="checkbox"/> Officer training
Date and Time:	Date: 23 rd November 2019	Start Time: 01:00pm	End Time: 03:00pm	
Event Location:	Control Systems Lab			
Organizational Unit:	University Teknologi PETRONAS and IEEE RAS Malaysia Chapter			
Attendance:	No. of IEEE attended:	4	No. of Guests attended:	30 students
Registration:	<input checked="" type="checkbox"/> No registration required			
	<input type="checkbox"/> Registration required			
Registration Fees:	-			
Corresponding Name:	Dr. Syed Saad Azhar Ali, Assoc. Prof., University Teknologi PETRONAS & Treasurer, IEEE RAS Malaysia			
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